

FIG. 1 is a perspective view of a prosthetic arm assembly 10. The assembly includes a prosthetic arm 12, a prosthetic hand 14, and a prosthetic wrist 16. The prosthetic arm 12 is connected to a prosthetic shoulder 18. The prosthetic hand 14 includes a prosthetic palm 20 and a prosthetic fingers 22. The prosthetic wrist 16 includes a prosthetic wrist joint 24. The prosthetic arm 12 is connected to a prosthetic shoulder 18. The prosthetic hand 14 includes a prosthetic palm 20 and a prosthetic fingers 22. The prosthetic wrist 16 includes a prosthetic wrist joint 24.

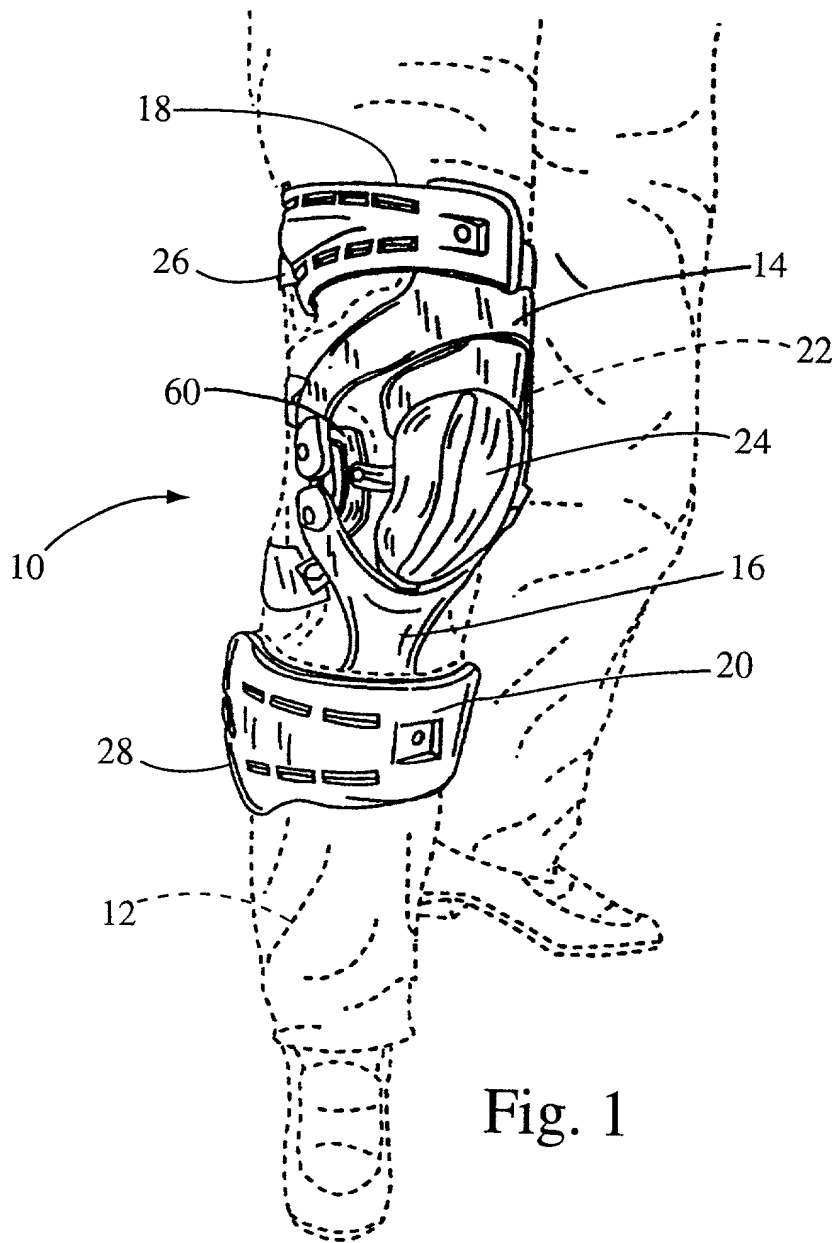


Fig. 1

FIG. 2 is a perspective view of the helmet 14 in a closed position, showing the front face shield 16 and the chin strap 18. The front face shield 16 is hinged to the helmet 14 at the top and bottom. The chin strap 18 is attached to the helmet 14 at the sides and bottom. The front face shield 16 is shown in a closed position, covering the front of the helmet 14. The chin strap 18 is shown in a closed position, securing the helmet 14 to the user's chin. The front face shield 16 is made of a transparent material, such as polycarbonate, and is held in place by a hinge mechanism. The chin strap 18 is made of a flexible material, such as nylon, and is secured by a buckle. The helmet 14 is made of a rigid material, such as polycarbonate, and is designed to protect the user's head. The helmet 14 is shown in a perspective view, with the front face shield 16 and the chin strap 18 in a closed position. The helmet 14 is labeled with the number 14. The front face shield 16 is labeled with the number 16. The chin strap 18 is labeled with the number 18. The front face shield 16 is hinged to the helmet 14 at the top and bottom. The chin strap 18 is attached to the helmet 14 at the sides and bottom. The front face shield 16 is shown in a closed position, covering the front of the helmet 14. The chin strap 18 is shown in a closed position, securing the helmet 14 to the user's chin. The front face shield 16 is made of a transparent material, such as polycarbonate, and is held in place by a hinge mechanism. The chin strap 18 is made of a flexible material, such as nylon, and is secured by a buckle. The helmet 14 is made of a rigid material, such as polycarbonate, and is designed to protect the user's head. The helmet 14 is shown in a perspective view, with the front face shield 16 and the chin strap 18 in a closed position. The helmet 14 is labeled with the number 14. The front face shield 16 is labeled with the number 16. The chin strap 18 is labeled with the number 18.

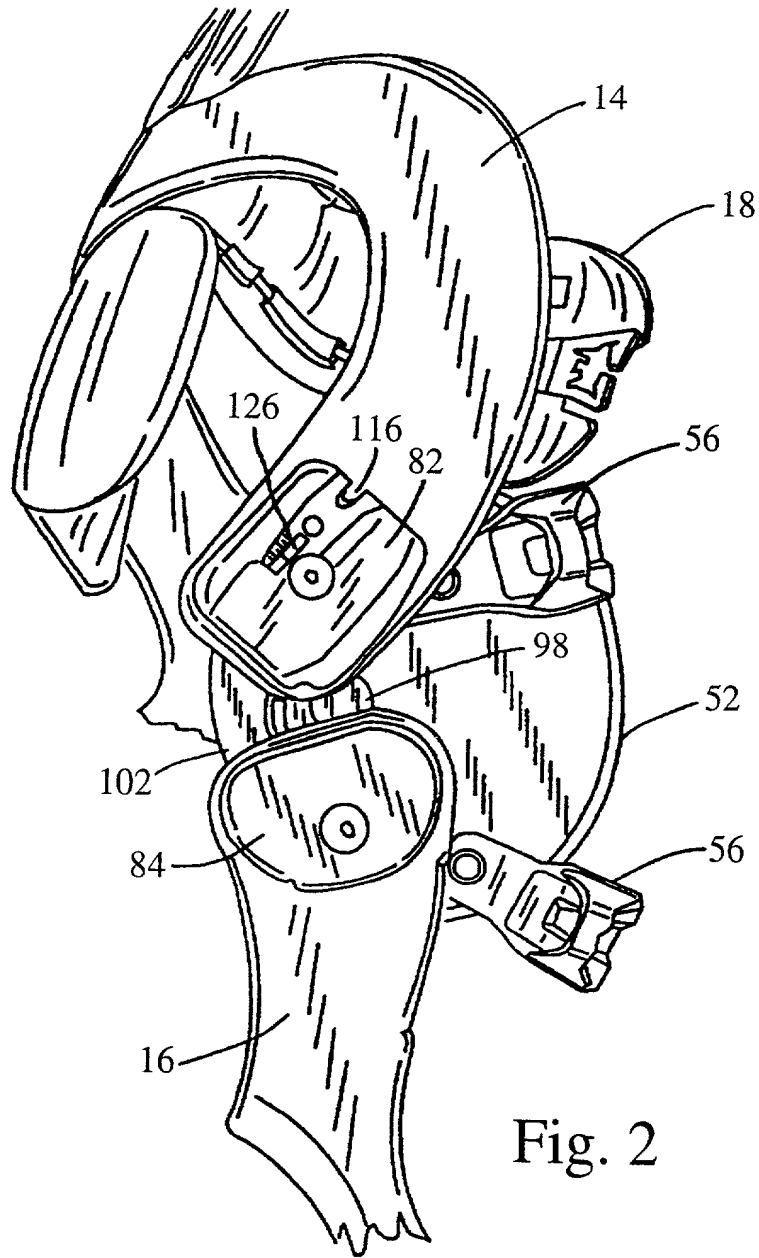


Fig. 2

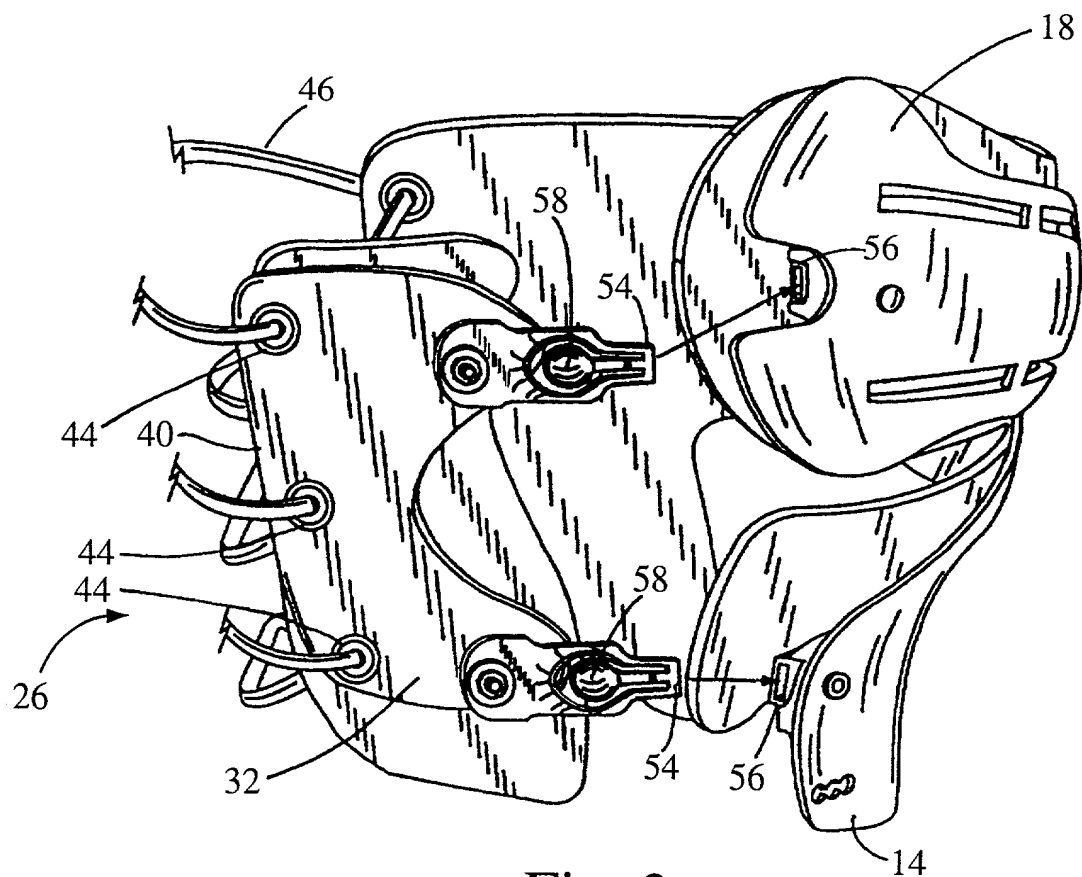
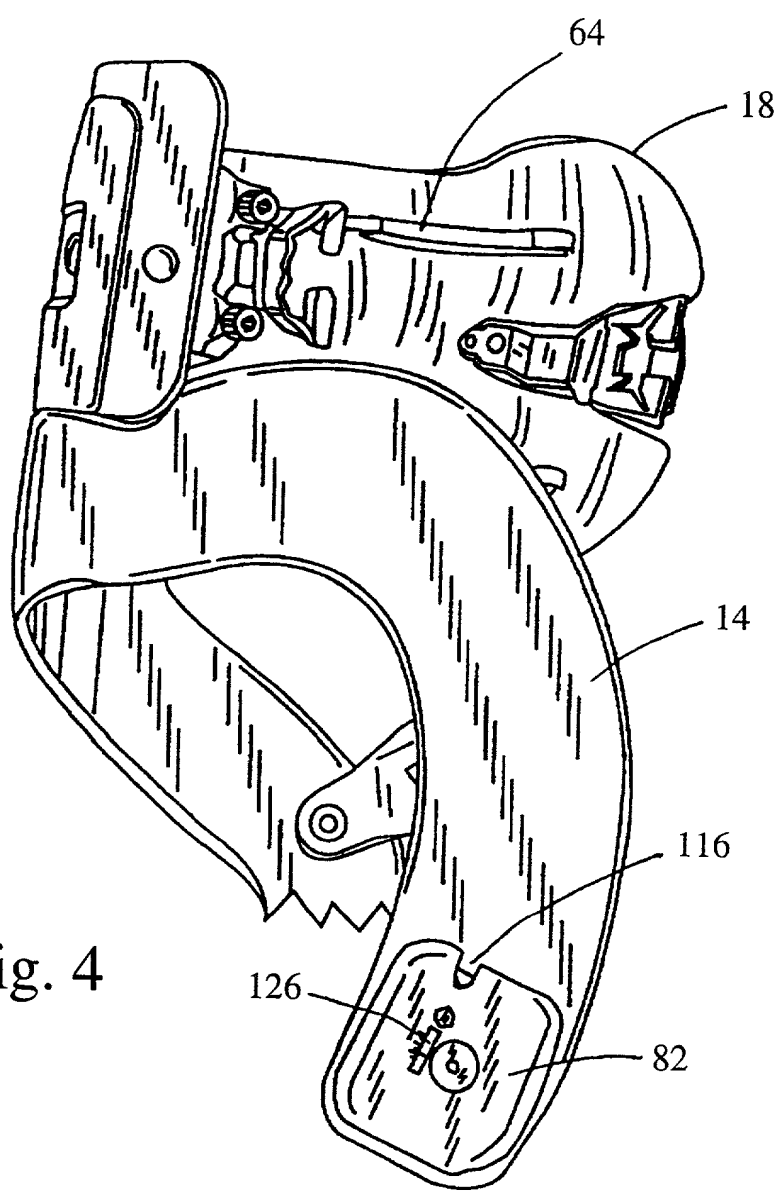


Fig. 3

FIG. 4 is a perspective view of the device 10 in a closed position. The device 10 includes a main body 14, a handle 18, and a latch 64. The handle 18 is pivotally connected to the main body 14 at a pivot point 116. The latch 64 is mounted on the handle 18 and is configured to engage a locking mechanism 82 on the main body 14. The locking mechanism 82 includes a locking pin 126. The device 10 is shown in a perspective view, with the handle 18 and latch 64 positioned relative to the main body 14.

Fig. 4



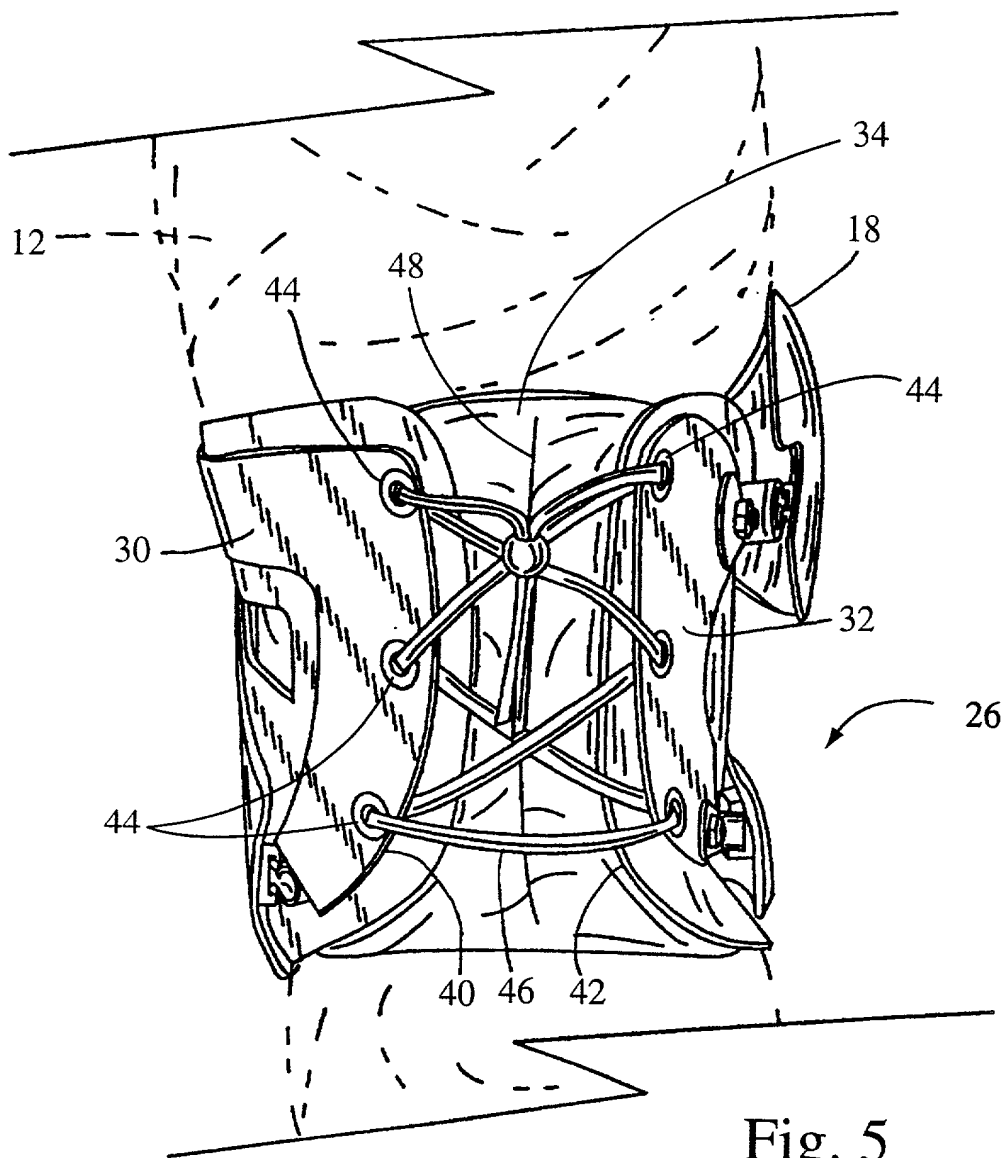


Fig. 5

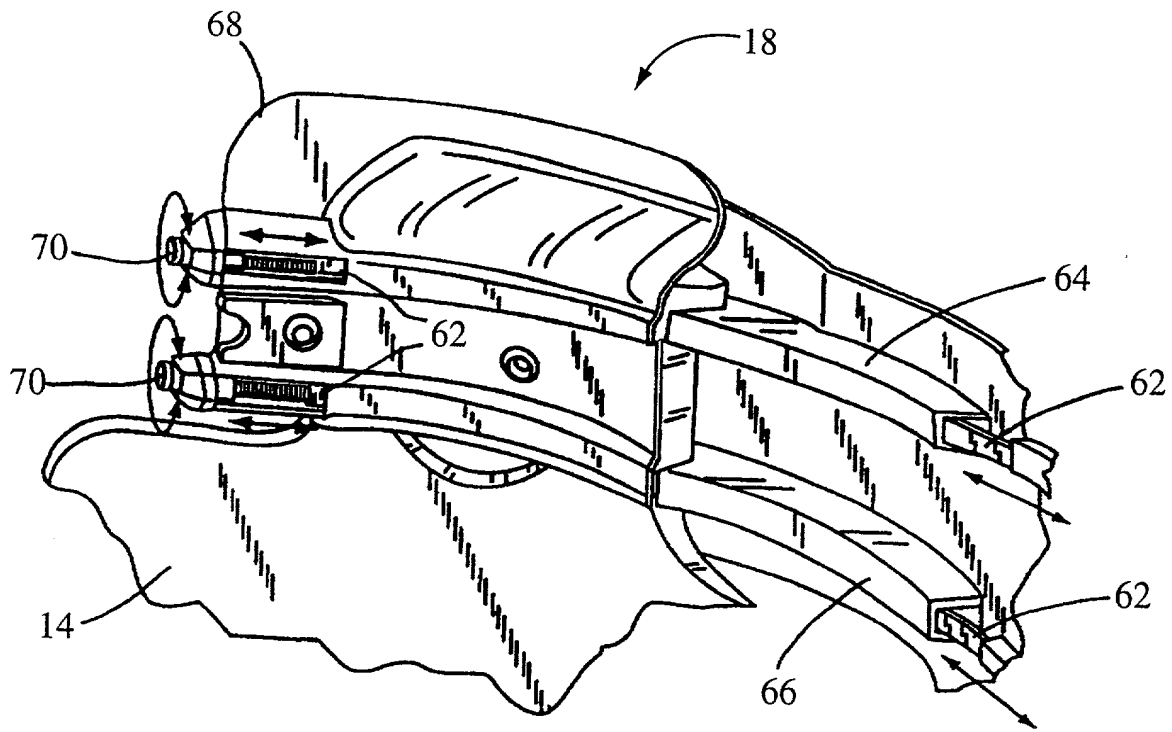
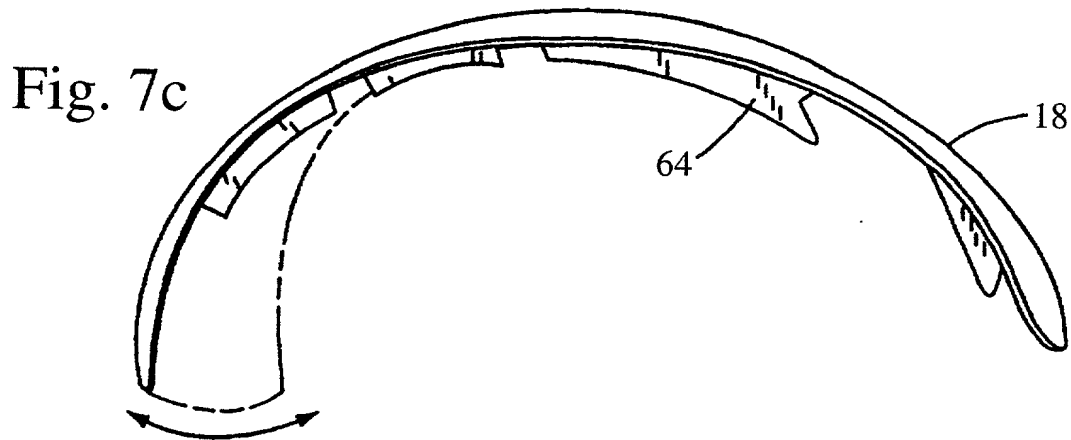
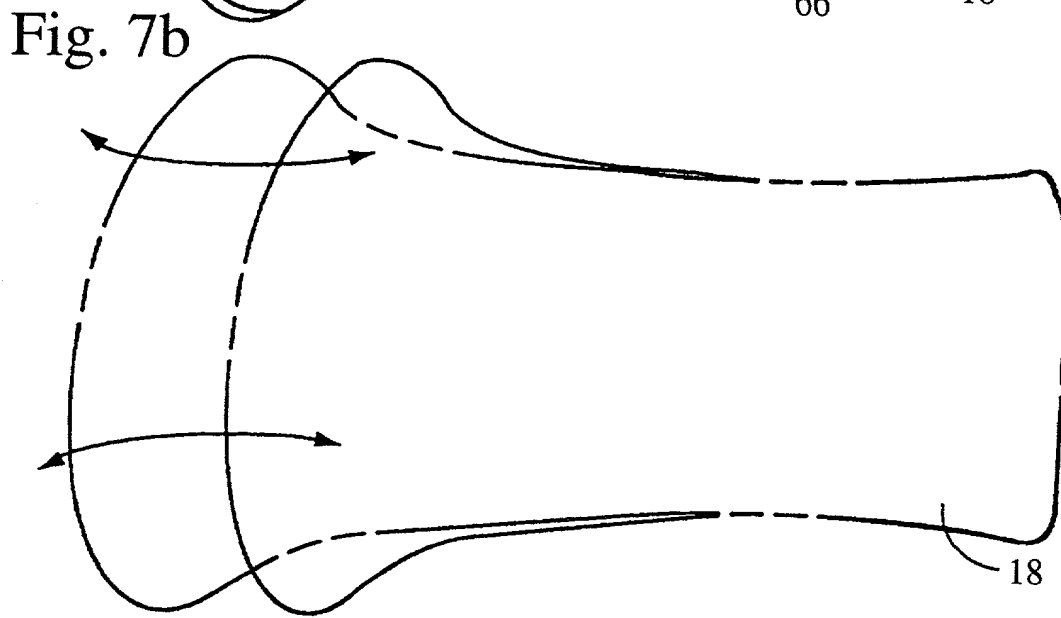
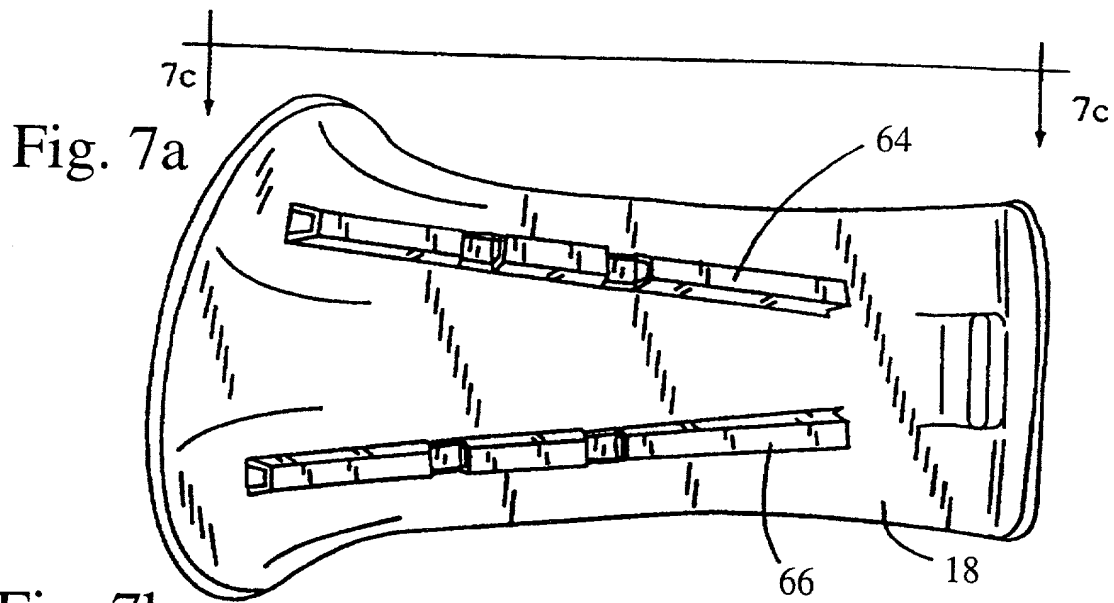


Fig. 6



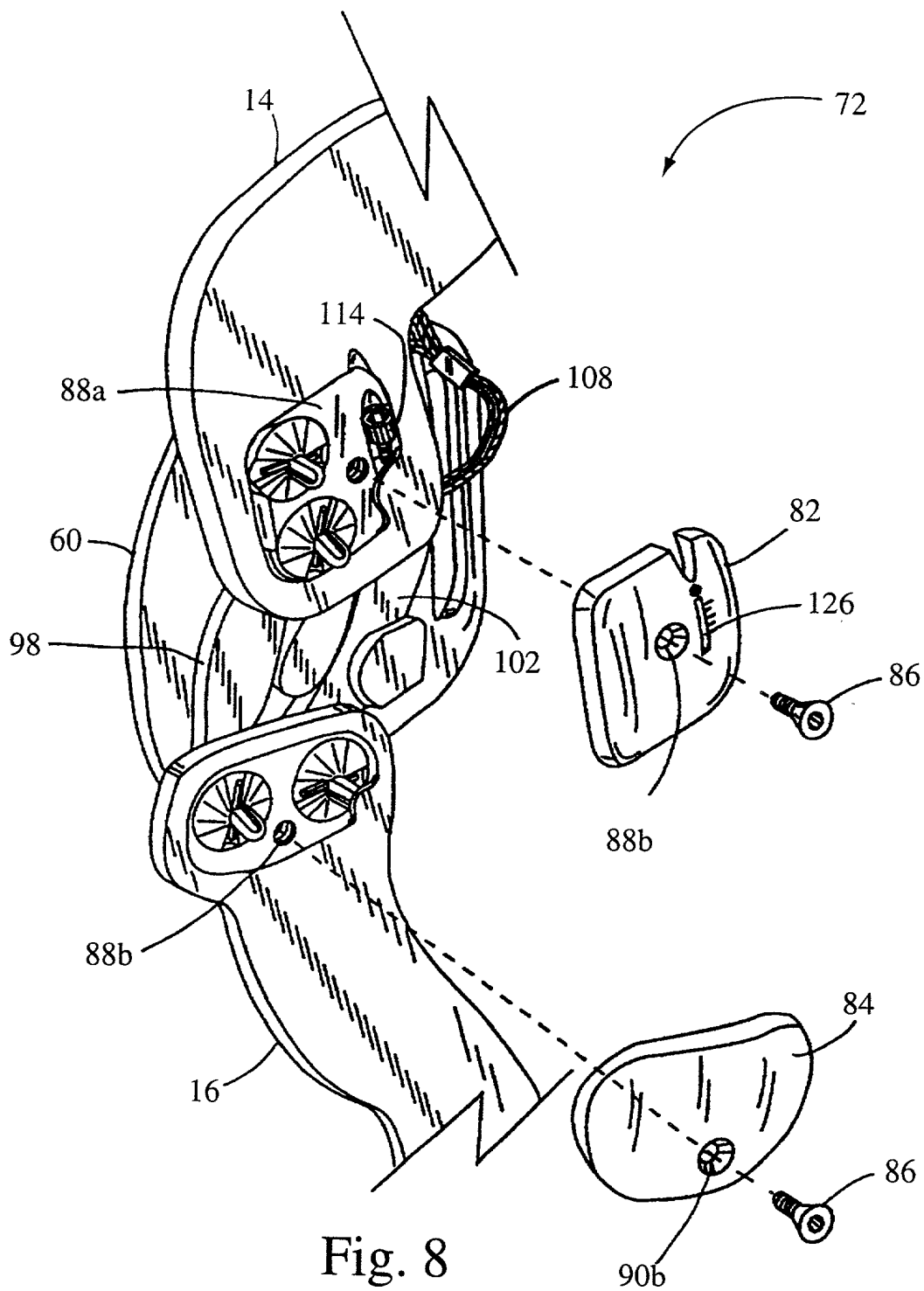


Fig. 8



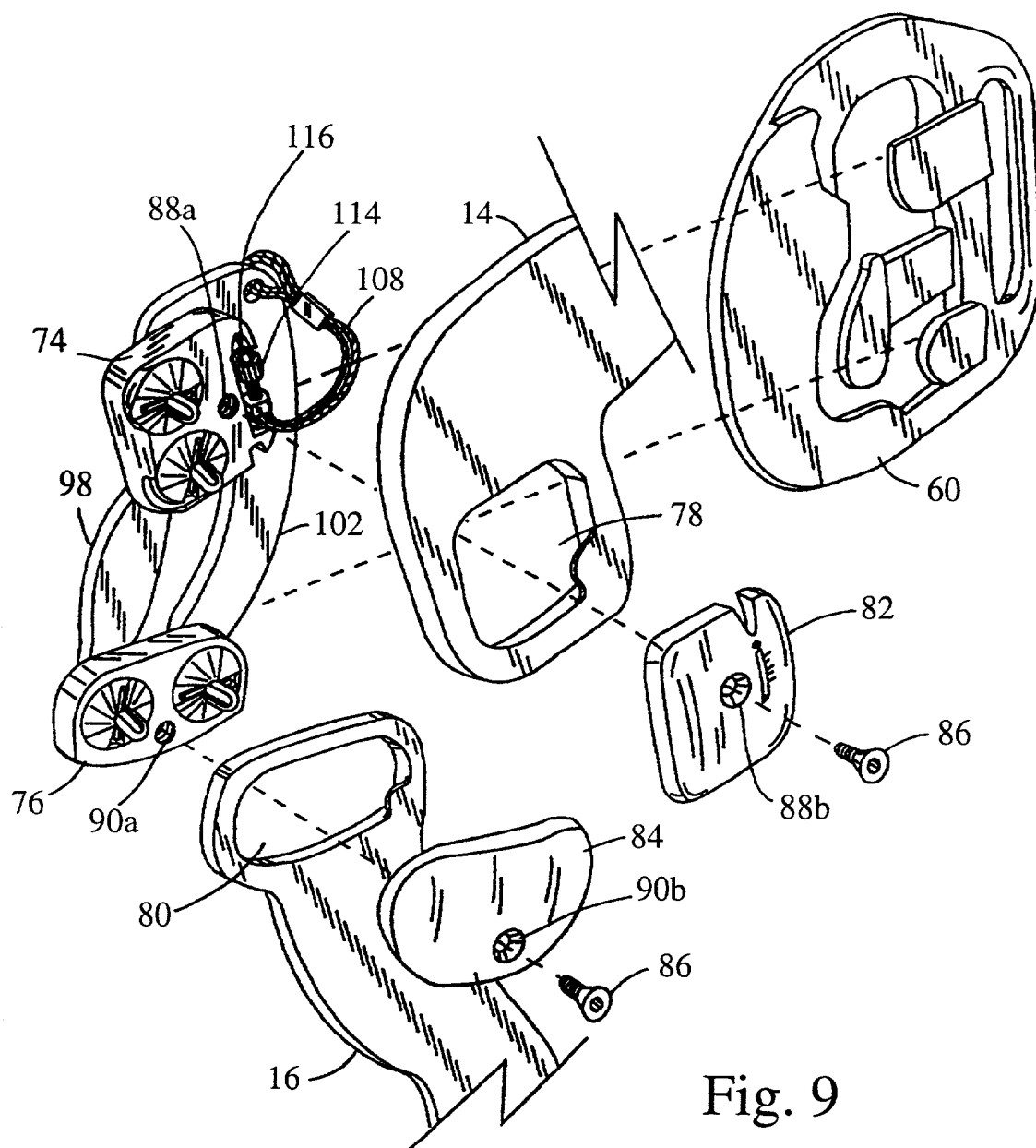


Fig. 9

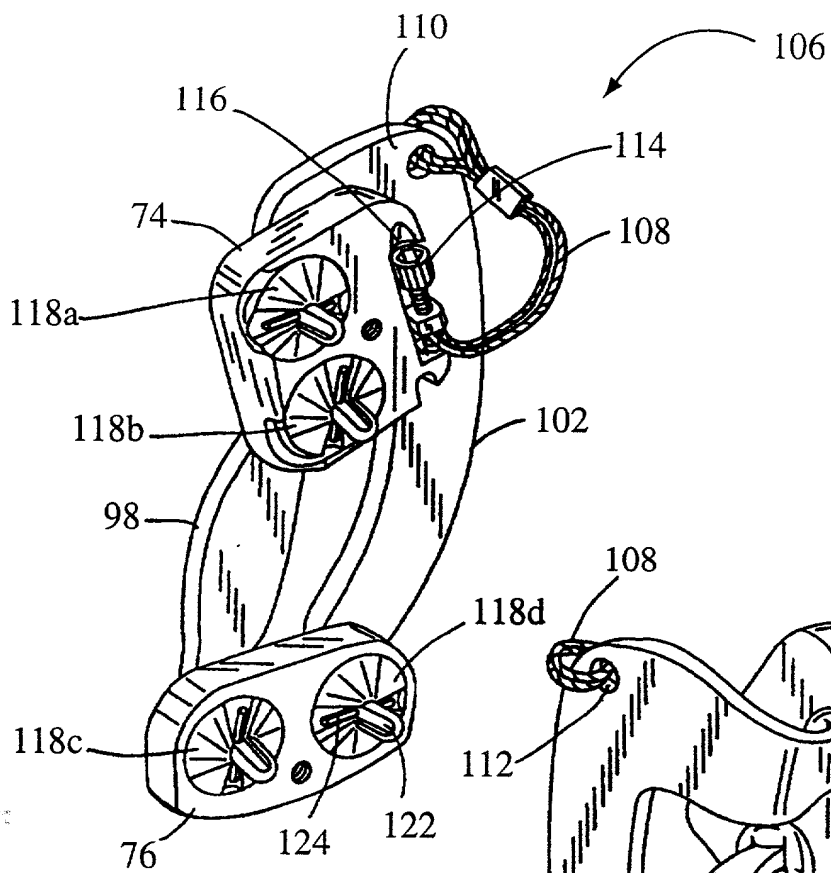


Fig. 10a

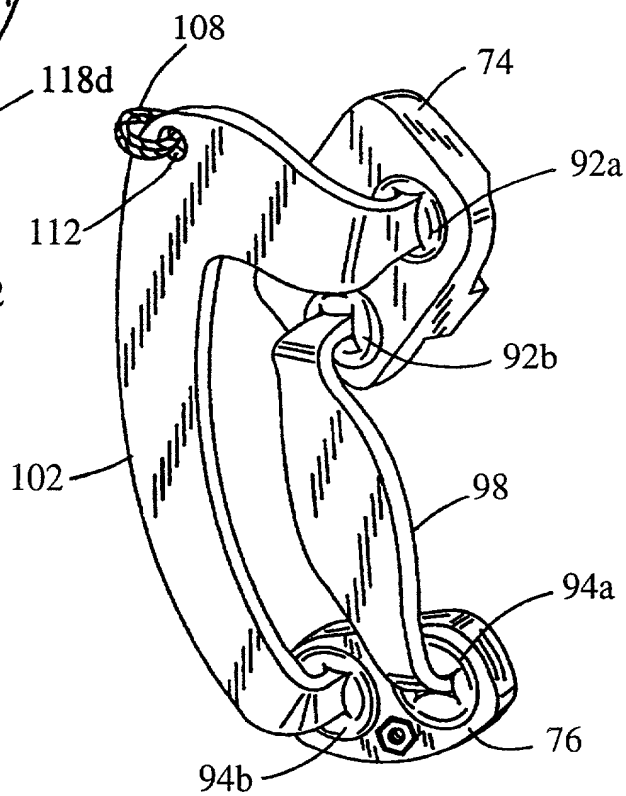


Fig. 10b

